KOLAR DIVISION

Dated, 8rd March 1911.

Notice is hereby given that sealed tenders will be received at the office of the Executive Engineer, Kolar Division, up to 3 P.M. 18th March 1911, for improving the Civil Hospital at Kolar. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of December 1911.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's office at Kolar, between the hours of 11 A.M. to 5 P.M.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed. The rates tendered should include royalty on stones, etc., removed from the Government lands to be paid to the Government.

4. Each tender must be accompanied by a deposit of rupees one hundred in cash or Government Promissory Notes as earnest money, and be superscribed "Tender for improving the Civil Hospital at Kolar" in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Superintending Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond; in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.

7 The name of the successful competitor, whose tender has been accepted, will be posted on the notice board in the Executive Engineer's office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8 On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9 Tenders which are not accompanied by schedule of rates are likely to be rejected.

Improving the Civil Hospital at Kolar.

ABSTRACT

Items of work	*Per*	*Quantity*	
Wards—			
Constructing V shaped concrete drain and cement plastering ..	R. ft.	8.8	
Removing the crushing asphalt flooring with concrete .	Sqr.	13·49	
Flooring with glazed hard Mangalore tiles over 3" concrete and cement pointing including railway fare, etc.	"	8·79	
Flooring with Kadapa slabs 1½" thick over 3" concrete and cement pointing with one course of smoothing slabs	"	4·70	
Reconstructing step using old slabs .. .	L. S. Rs.		
Latrines—(Two latrines to be constructed.)			
Removing and refixing a door	L. S. Rs.		Contents for one latrine.
Dismantling brick in chunam wall and removing debris ...	"		
Earthwork excavating foundation and filling basement gravelly soil	Cyd.	1	
Burnt brick in chunam	C. ft.	150	
Plastering with chunam	Sqr.	3·09	
Flooring with Cuddapah slabs 1½" thick over 3" concrete and cement pointing with one course of smoothing, etc. ...	"	·41	
Brick in chunam trellis work with plastering with chunam ..	S. ft.	35	
Teakwood work with wood oiling	C. ft.	11	
Dismantling holes for inserting rafters with brick in chunam and plastering	No.	12	
Cutting grooves in pillars	"	2	
Burnt stone slabs with nice dressing	S. ft.	19	
Roofing with Arcot tiles over square flat tiles and teak reepers 2"×½" and chunam borders, etc., complete .	Sqr.	·97	
Teakwood slight ornamental eave boards	R. ft.	28	
White and color washing two coats	Sqr.	1·50	
Whitewashing do	"	3·09	
Chocolate painting	L. S. Rs.		
Removing the present floor and relaying bed farm	"		
Cement plastering	Sqr.	·96	

Items of work.	Per.	Quantity.
Dispensary—		
Cutting a tree with removing roots, etc.	L. S. Rs	..
Earthwork excavation and filling basement gravelly soil	C. yd.	44
Burnt stone in chunam	C. ft.	1,423
Burnt brick do	„	1,174
Burnt stone slabs with nice dressing	S. ft.	353
Dismantling and removing three windows and refixing	No.	3
Dismantling brick in chunam and removing debris	C. ft.	112
Fixing a new door with chunam, etc., complete	L. S. Rs.	...
Brick in chunam arch work	C. ft.	12
Old slabs with nice dressing and fixing	S ft.	9
Teakwood panelled door complete	„	23
Do battened do	„	23
Do venetianed windows outside and glazed shutters inside and iron bars, etc	„	36
Do windows with thick frames with battened shutters outside and glazed shutters inside with four leaves of door of each and without iron bars	„	32
Do work with wood oiling	C. ft.	111
Roofing with Arcot tiles over square flat tiles with teak reepers 2"×½" and chunam borders and reepers to be oiled	Sqr	11·90
Teakwood slight ornamental eave board	R. ft	97
Do finials, large	No.	2
Do do small	„	4
Brick in chunam cornice work with plastering, etc., complete	R. ft.	90
Removing and relaying old tiled roof	L. S. Rs.	
Plastering with chunam	Sqr.	19 76
Whitewashing two coats	„	19 76
Color washing do	„	3·66
Removing the existing asphalt flooring with concrete	„	5·70
Flooring with glazed hard Mangalore tiles over 3" concrete and cement pointing	„	8·20
Flooring with Cuddaph slabs over 3" concrete and cement pointing with one course of smoothening	„	6·61
Wood oiling	„	3·61
Removing two sun shades and refixing only one	L. S. Rs.	
Dressing slabs nicely	S. ft.	102
Chocolate painting	Sqr.	2·00
Iron clamp to doors and windows	No.	20
Removing the existing concrete drain	R.ft.	31
V shaped concrete drain with cement plastering using old slabs	„	31
V shaped concrete drain with cement plastering with fresh slabs as previously sanctioned	„	92
Cutting grooves	No.	16
Pointing with chunam	Sqr.	1·77
Contagious ward—		
Earthwork excavating foundation and filling basement gravelly soil	C. yd.	4
Stone in chunam	C. ft.	184
Pointing with chunam	Sqr.	33
Burnt stone slabs with nice dressing	S. ft.	100
Cutting grooves	No.	8
Teakwood work with wood oiling	C. ft.	18
Dismantling holes for inserting rafters and fixing, etc.	No.	18
Roofing with Arcot tiles over square flat tiles and chunam borders, etc., reepers to be oiled	Sqr.	1·41
Wood oiling	„	2·00
Chocolate painting	„	1·36
Tarring	„	2·00
Whitewashing two coats	„	10·46
Plastering with chunam	„	2·00
Color washing two coats	„	8·54
Teakwood slight ornamental eave board	R. ft.	26
Flooring with Cuddapah slabs 1½" over 3" concrete and cement pointing, etc., with one course of smoothening	Sqr.	·99
Removing asphalt flooring with concrete	„	2·19
Flooring with glazed hard Mangalore tiles over 3" concrete and cement pointing, etc.	„	1·74
Cement plastering	„	·76
Constructing V shaped concrete drain with cement plastering, etc.	R. ft.	110

Items of work	Per	Quantity
Kitchen—		
Removing the existing cistern and throwing debris ..	L. S. Rs.	
Dismanthing brickwall cistern and fixing a window with brick in chunam, etc.	,,	
Earthwork excavating and filling basement	Cyd.	7
Stone in chunam	C. ft.	230
Burnt brick in chunam	,,	361
Do mud	,,	75
Do chunam arch work	,,	14
Teakwood work with wood oiling	,,	12
Roofing with Arcot tiles over square flat tiles and teak reepers 2"×½" etc., reepers to be oiled	Sqr.	1·64
Removing the tiles at end to connect new ones	L. S. Rs.	
Brick in chunam cornice work with plastering	R ft.	18
Cornice and caps to top of chimney	L. S. Rs.	
Plastering with chunam	Sqr.	3·65
Cement plastering	,,	·30
Concrete in chunam	C. ft.	6
Flooring with Cuddaph slabs over 3" concrete and cement pointing	Sqr.	·38
Constructing a hearth	L. S. Rs.	
Repairing the present cook-room by scraping wall, etc. ..	,,	
Operation room—		
Earthwork excavation gravelly soil and filling basement ..	C. yd.	27
Burnt stone in chunam	C. ft	298
Burnt brick in chunam	,,	940
Burnt stone slabs nicely dressed	S. ft	178
Teakwood panelled door outside and glazed shutters inside with iron bars, etc., complete	,,	28
Teakwood windows with iron bars and glazed shutters inside and venetian shutters outside, glass should be thickly frosted and iron bars	,,	75
Teakwood ventilators with glazed shutters and iron bars, etc., complete	,,	24
Teakwood ventilators with glazed shutters but without iron bars	,,	43
Teakwood shelves with glazed shutters with lever lock and key with handles, etc, and frames ..	,,	60
Iron clamp, large	No.	32
Do small	,,	8
Burnt stone pillars with caps base with nice dressing, etc., complete	,,	4
Iron trusses complete with painting	,,	2
Steel works with painting, fitting with railway fare and hoisting charges, etc., complete . . .	Cwt.	30·3
Anchor plate and holding down bolts, etc.	No.	4
Fish plates, drilling holes, and threading bolts, etc.	,,	2
Roofing with 1st class Mangalore tiles, etc., complete without reepers	Sqr.	5·81
Ridge tiles set in mortar	R. ft.	21
Plastering with chunam	Sqr.	14·41
White and color washing	,,	14 41
Pointing with chunam	,,	1·23
Zinc sheet for valley	R. ft.	14
Flooring with Cuddapah slabs 1½" over 3" concrete and cement pointing with one course of smoothening, etc. ..	Sqr.	75
Flooring with Marseilles tiles over 3" concrete and cement pointing, etc.	,,	1·85
Ornamental eave boards with painting	R. ft.	93
Cast iron finials, large	No	2
Teakwood large board with painting	S. ft.	38
Silicate painting	Sqr.	5·52
Fixing with brown glazed tiles on walls with cement borders, etc.	Sqr.	17
Ceiling with mortar plastering	Sqr.	2·18
Binding wall on gables and plastering	R. ft.	86
Constructing V shaped concrete drain and cement plastering, etc.	,,	83
Passage—		
Constructing concrete V shaped drain and cement plastering...	R. ft.	39
Earthwork excavating and filling foundation	C. yd.	6

Items of work.	*Per.*	*Quantity.*
Passage—concld.		
Burnt stone in chunam	C. ft.	225
Burnt stone slabs with nice dressing	S. ft.	60
Stone pillars with caps, bases, etc., complete with nice dressing	No.	8
Steel works with painting, fitting, railway fare and complete with hoisting charges	Cwt.	9
Roofing with 1st class Mangalore bare tiles, etc., complete ..	Sqr.	2·37
Ridge tiles set in mortar	R. ft.	24
Pointing with chunam	Sqr.	·58
Flooring with Cuddappah slabs 1½" over 8" concrete and cement pointing with one course of smoothing, etc.	"	·60
Ornamental eave boards with painting...	R. ft.	38
Lead of drains—		
Constructing V shaped surki concrete drain with cement plastering with slabs on either sides nicely dressed	R. ft.	455
Costing levelling site and constructing lead off drains around dead house and forming road, etc.	L. S. Rs.	

Notice.

It is hereby notified that a sum of Rs. 36-8-3 (Rupees thirty-six, annas eight and pies three) being the amount due to Kandasami Mudaliar, for repairs executed by him to the circuit house on Kolar Gold Fields, has been outstanding in the books of this office since June 1908. If within a period of three months from the date of the first appearance of this notice in the Gazette, Kandasami Mudaliar, or his legal representative, fails to claim the amount, it will be credited to Government and any claim thereof will not be entertained, after that date.

B. B. GARUDACHARYA,
Executive Engineer.

WATER-SUPPLY AND STORES DIVISION.

Notice dated 7th March 1911.

Tenders for the supply of the undermentioned tools required for the Water-Supply and Stores Division, will be received at the office of the undersigned up to the 18th instant. The tender should state clearly, the name of the manufactures of the several tools, the rate at which they are willing to supply the articles and the time within which they complete the order.

The tenders are to be sent in a sealed cover superscribed "Tenders for tools." Intending suppliers are informed that they can tender for the supply of all or part of the items.

Undersigned does not bind himself to accept the lowest tender or tenders received nor assign any reason for rejected tenders.

(1) Bill hooks brades makers London heavy pattern per dozen. Quantity required 100
(2) Superior Axespick English make, steel point and chisel ends about 6 lbs. weight per dozen. Quantity required 300
(3) Jumpers steel 4' by 1" diameter about 16 lbs. each "Hen trade mark" per lb. Quantity required 25
(4) Buckets galvanized revetted about 6 lbs. each in weight per dozen. Quantity required 100
(5) Crow-Bars tool steel 5' × 1¼" thick about 20 lbs. each per lb. Quantity required 100
(6) Mortar pans 15" diameter heavy pattern with handles per dozen. Quantity required 500

V. RANGASWAMI IYENGAR,
Executive Engineer.

MYSORE DIVISION.

Dated 14th February 1911.

Notice is hereby given that a sum of Rs. 29-13-4 has been outstanding in favor of contractor Malliah, in the accounts of this office from the year 1896. If the amount is not claimed within three months from this date, the same will be credited to Government.

R. V. SUNDARAM IYER,
Executive Engineer.